

a wrench is installed into each S-shaped opening extending along each side of each said member portion, and which the first member portion is inverted compared to the second member portion for engaging and blocking the wrench.]

2) New claim 7 has been added as follows:

--1: (new) A wrench handle, said wrench handle comprising:

an extension bar having at one end a generally L-shaped form of a handle;

a headblock formed at the opposite end of the extension bar therefor receiving a wrench head;

a head portion with notches formed nearby the headblock thereon said extension bar for receiving one of both indented openings formed thereupon flat portion of an adapter having two curved end portions therefor receiving the straight wrench that is tightened with a concave facing of a slidable member therefor blocking the wrench in position;

said adapter includes an opening formed between each said curved end portion therefor receiving a backward end of said slidable member having hole;

an opening formed at the opposite end therefor receiving a leg portion

of a bolt to be engaged therein hole of the backward end of said slidable member therefor adjusting the wrench according its weight;

a locking pin passing therethrough hole formed thereupon top surface of said slidable member for preventing the rotation of said slidable member and therethrough a slot formed underneath said adapter to be blocked therein a groove formed with leg portion of said bolt;

two apertures formed at one end of said adapter therefor receiving two compression springs which each compression spring is pressed against a ball bearing being mounted therein each said indented opening formed thereupon flat portion of said adapter for blocking said adapter thereon said head portion, and which said compression springs are blocked in place thereby a cap piece; and

said adapter is manually removable from said extension bar to be attached to a ratchet wrench handle. --.

3) Claim 6 has been canceled to be renumbered:

-- 2 (previously presented) An other fastening means to adapt a wrench to the extension bar which comprising:

two members portions having each an inverted C-shaped opening formed thereon each top surface for engaging head portion with notches and

headblock formed onto said extension bar; and

a wrench is installed into each S-shaped opening extending along each side of each said member portion, and which the first member portion is inverted compared to the second member portion for engaging and blocking the wrench. --.